Amendments to th Claims

This listing will replace all prior versions and listings of claims in the application:

Listing of Claims

- 1. (currently amended)—High A high density cobalt-manganese coprecipitated nickel hydroxide with a tapping density of 1.5 g/cc or greater.
- 2. (currently amended)—High The high density cobalt-manganese coprecipitated nickel hydroxide according to claim 1, characterized in that, where said cobalt-manganese coprecipitated nickel hydroxide is represented as by the formula:

____(Ni_(1-x-y)Co_xMn_y)(OH)<sub>2
$$\tau$$</sub>

wherein $1/10 \le x \le 1/3$ and $1/20 \le y \le 1/3$.

- 3. (withdrawn) A process for production of high density cobalt-manganese coprecipitated nickel hydroxide of claim 1, characterized by continuous supply of an aqueous solution of a nickel salt which contains a cobalt salt and a manganese salt, of a complexing agent and of an alkali metal hydroxide, into a reactor either in an inert gas atmosphere or in the presence of a reducing agent, continuous crystal growth and continuous removal.
 - 4. (withdrawn) The process of claim 3 wherein said reducing agent is hydrazine.